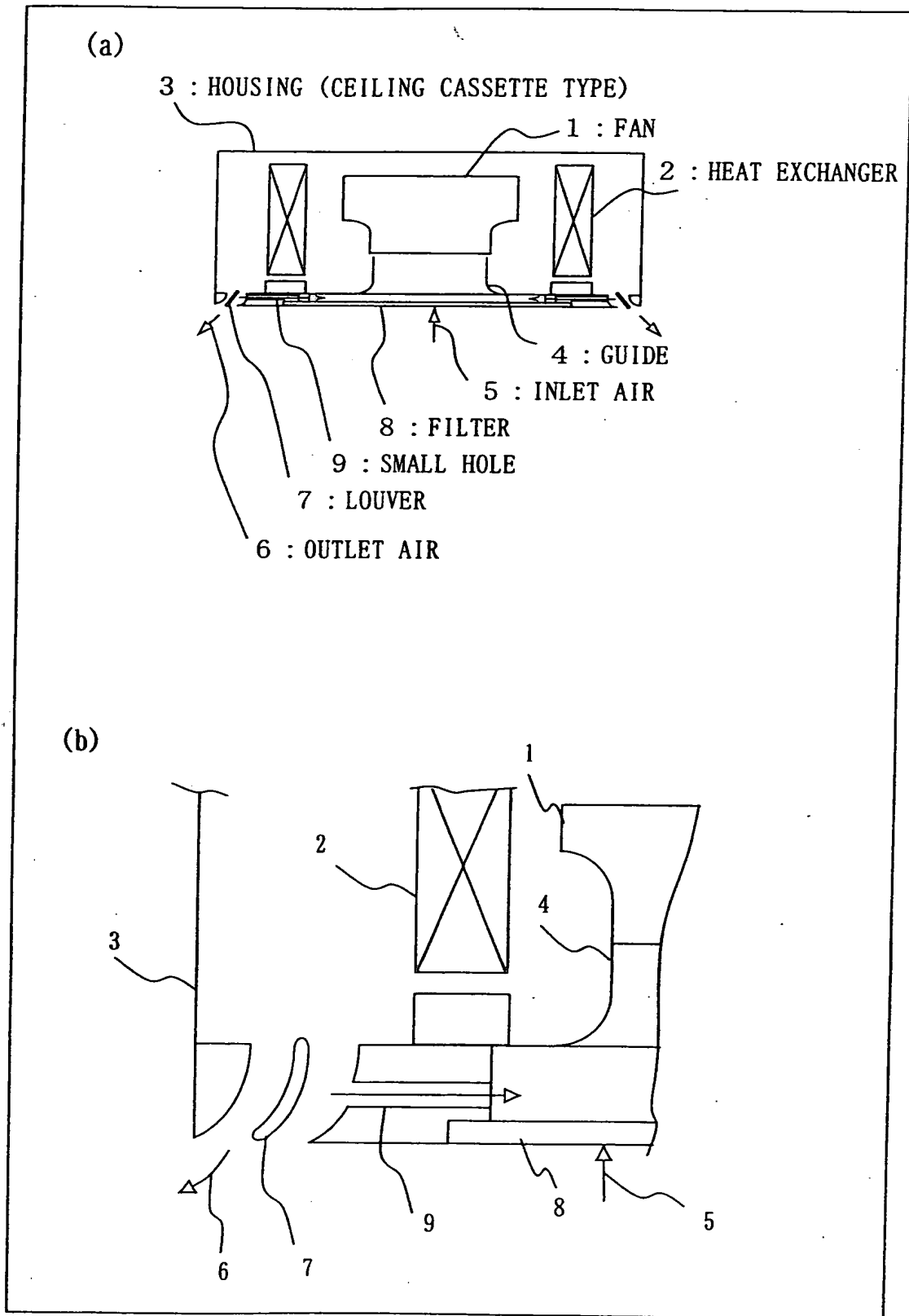


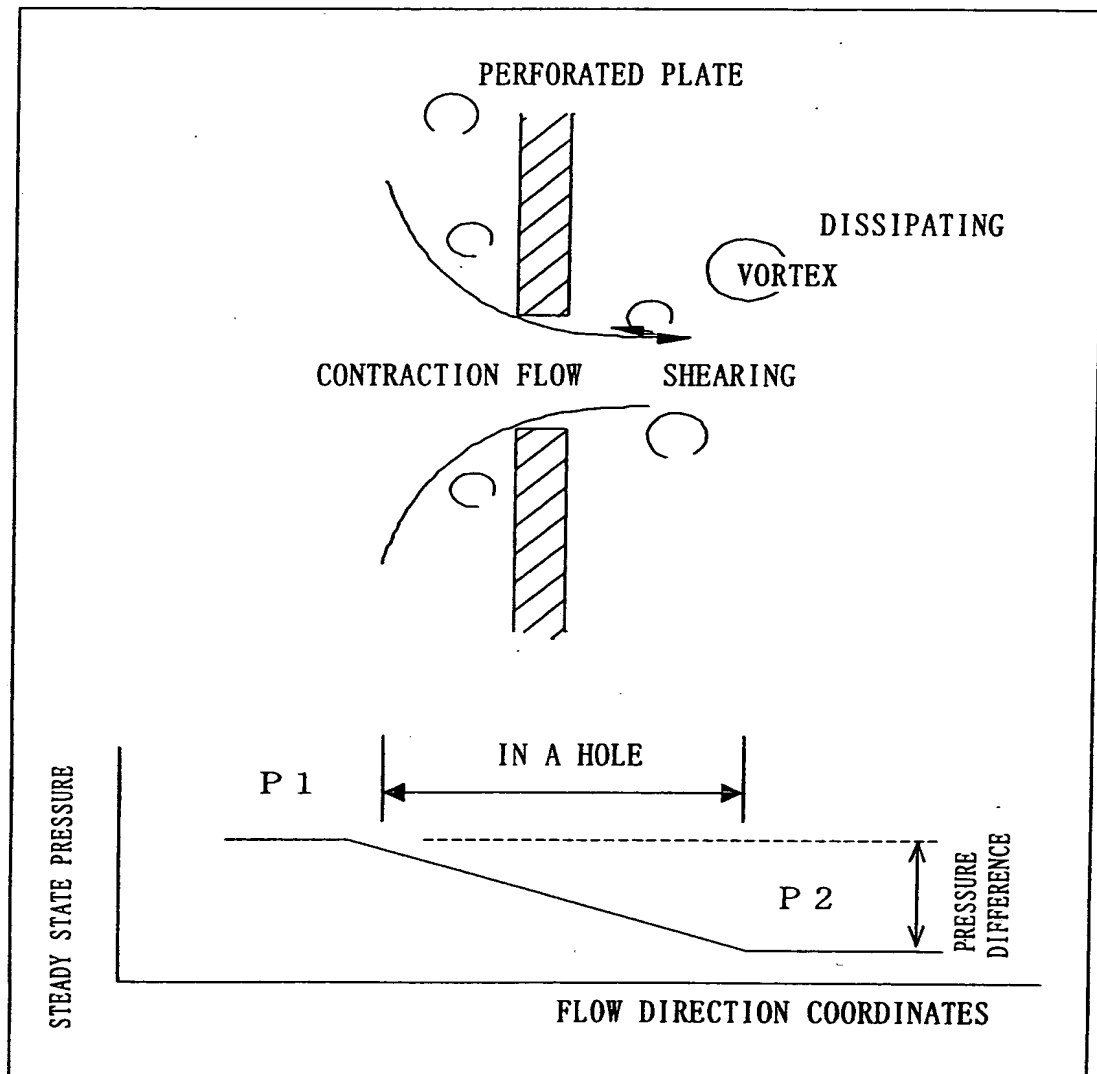
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Fig. 1



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Fig. 2



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REDUCER FOR REFRIGERATION CYCLE EQUIPMENT, PRESSURE
PULSATION REDUCER FOR PUMP EQUIPMENT, AND METHOD.....

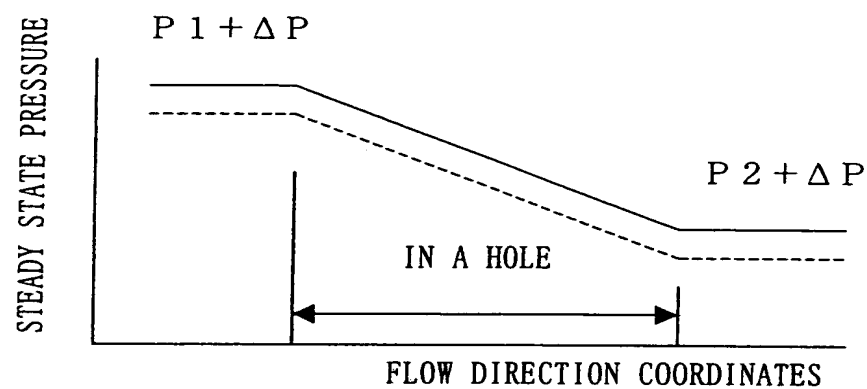
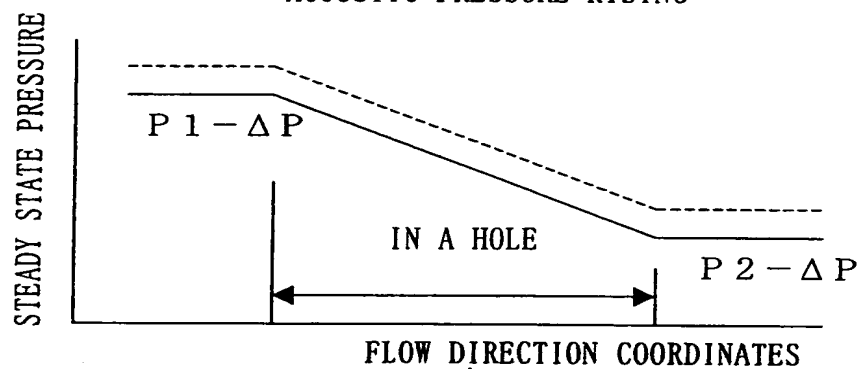
INVENTOR(S): KOUJI YAMASHITA ET AL.

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Fig. 3

(1) PRESSURE DISTRIBUTION OF STEADY STATE
ACOUSTIC PRESSURE RISING(2) PRESSURE DISTRIBUTION OF STEADY STATE
ACOUSTIC PRESSURE DROPPING

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Fig. 4

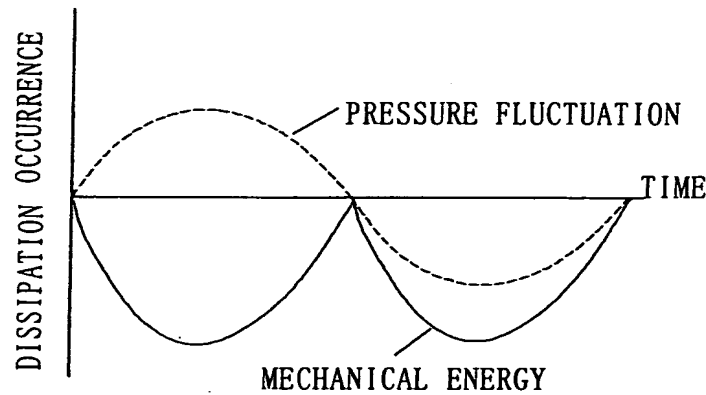
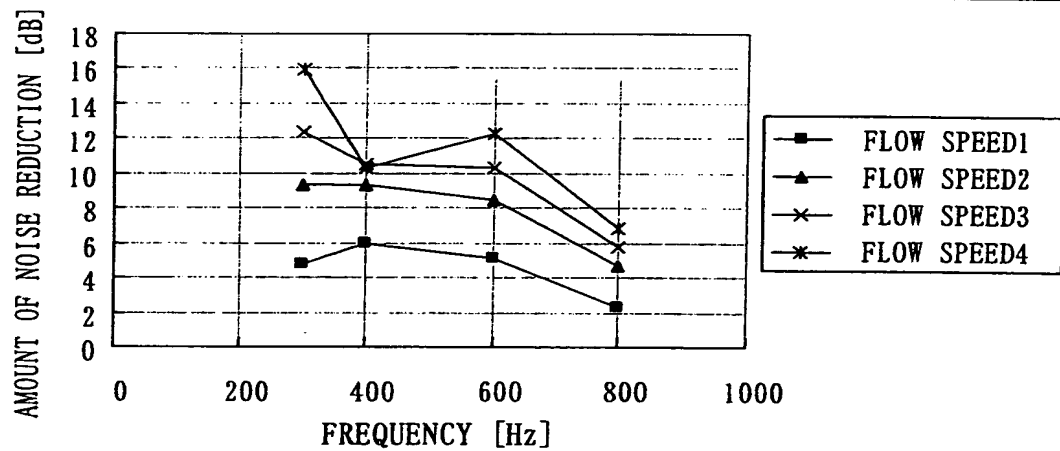
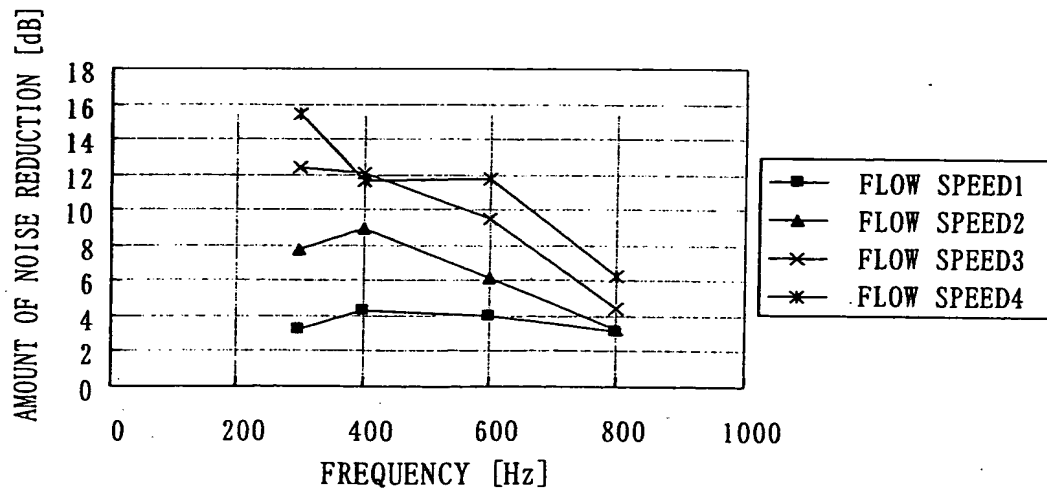


Fig. 5



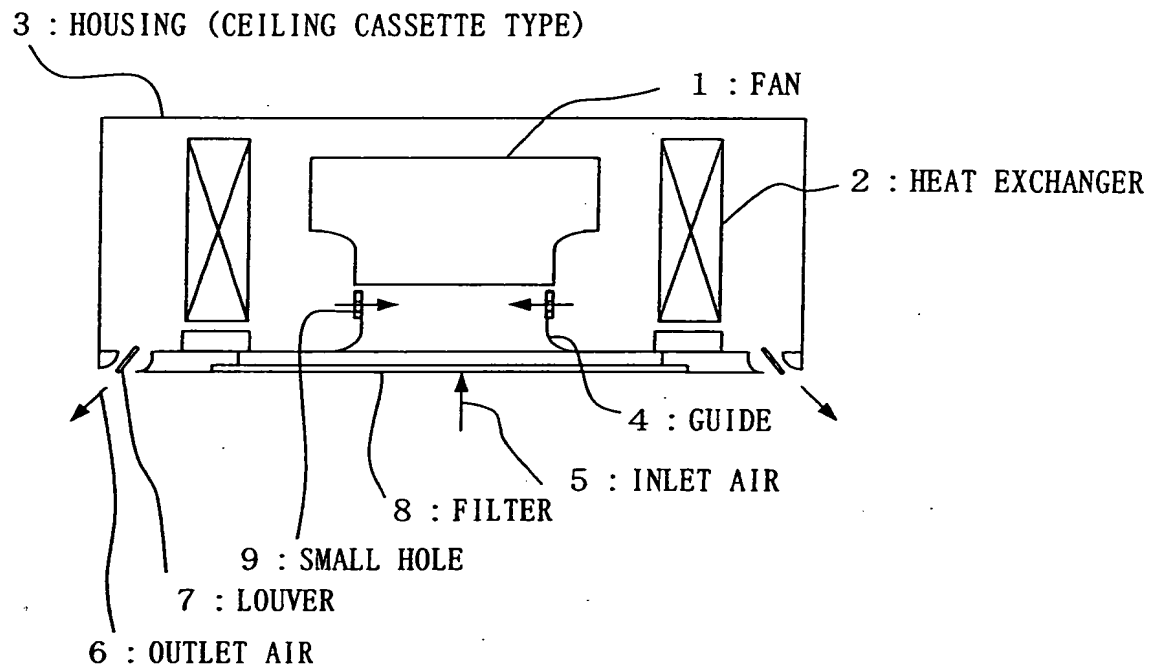
(1) NOISE REDUCTION OF AIR JET BLOW



(2) NOISE REDUCTION OF AIR JET SUCTION

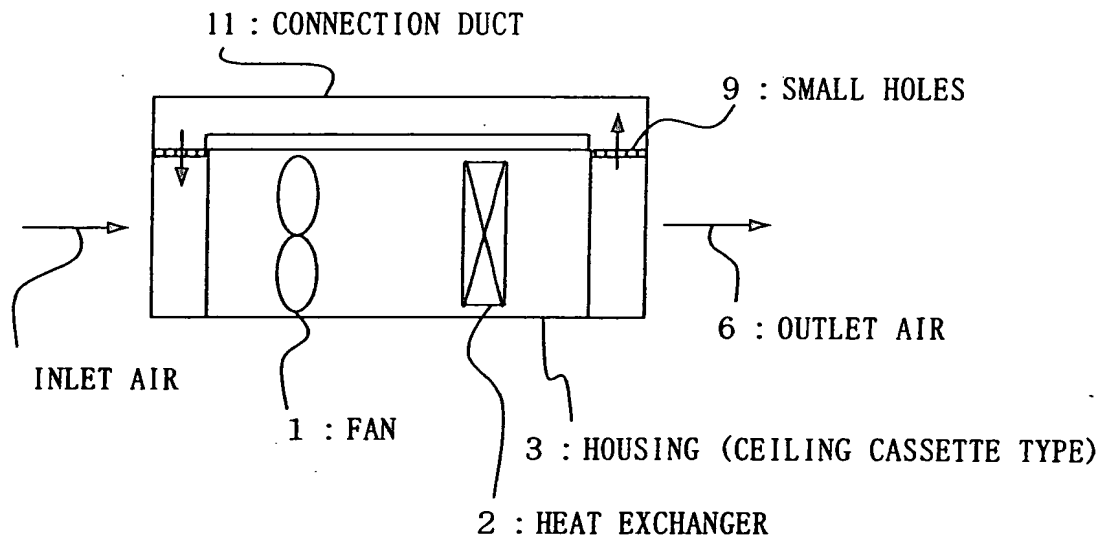
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Fig. 6



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Fig. 7



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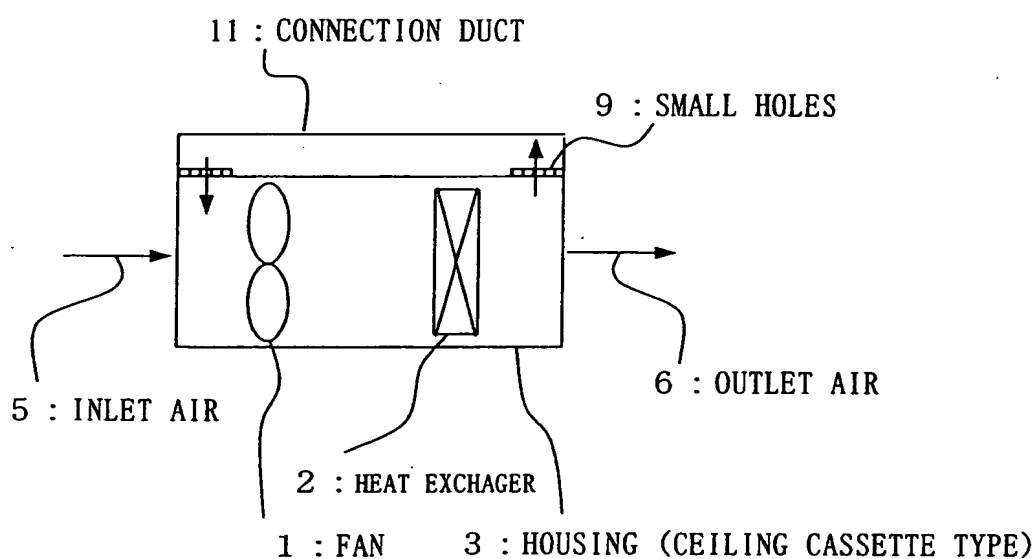
INVENTOR(S): KOUJI YAMASHITA ET AL.

ATTY. DKT. No.: 018773-044

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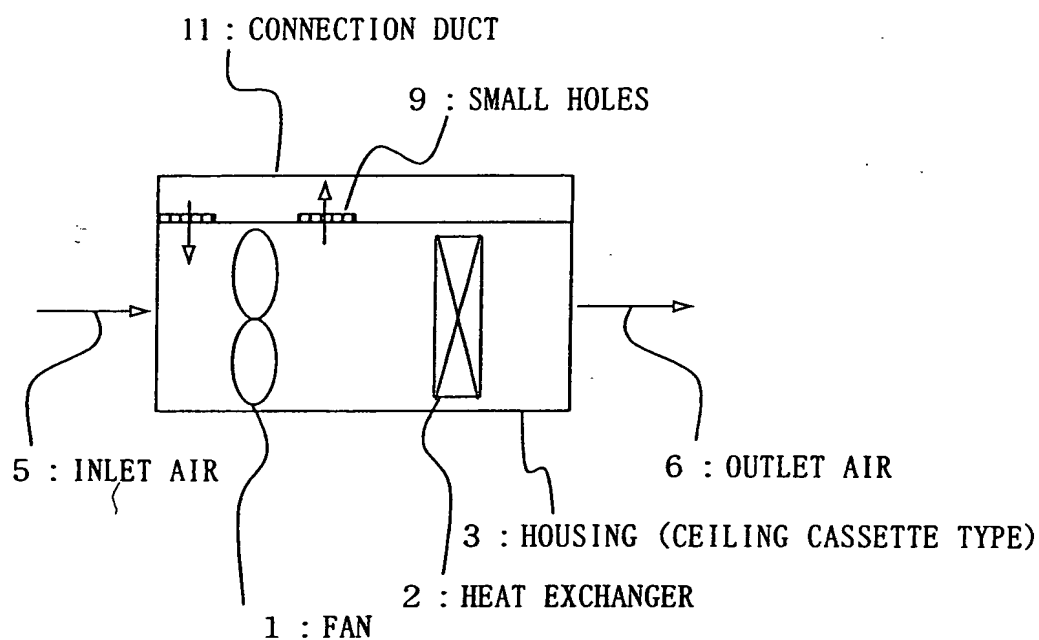
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Fig. 8

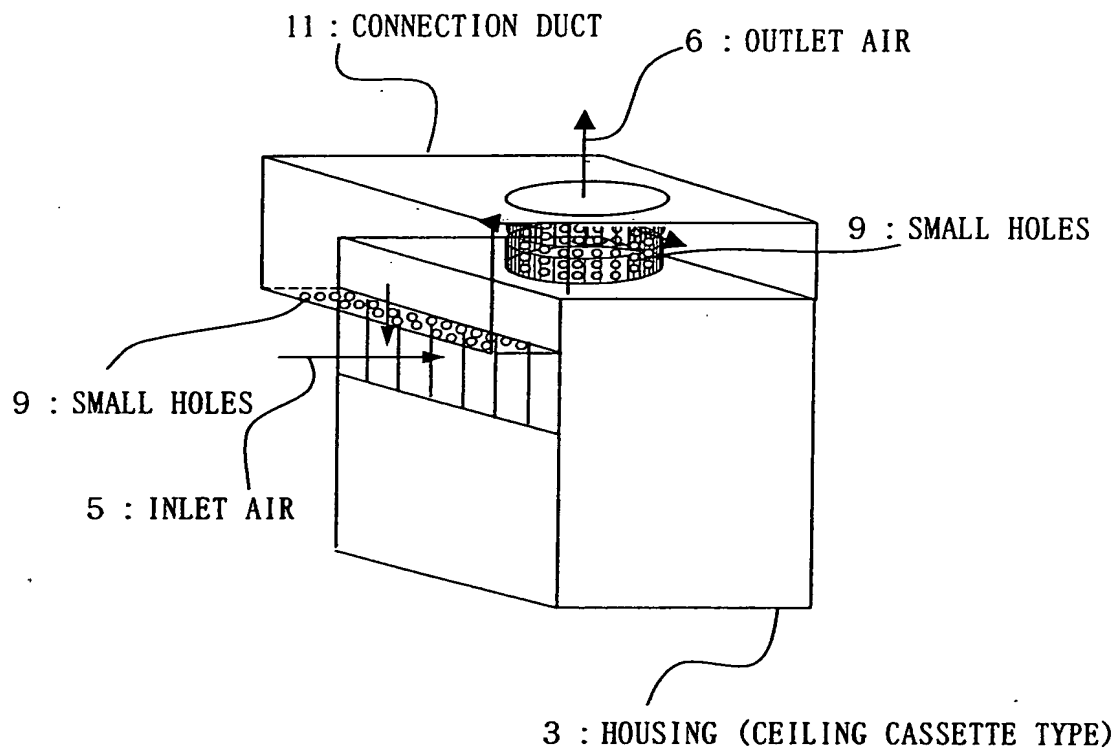


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Fig. 9



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Fig. 10



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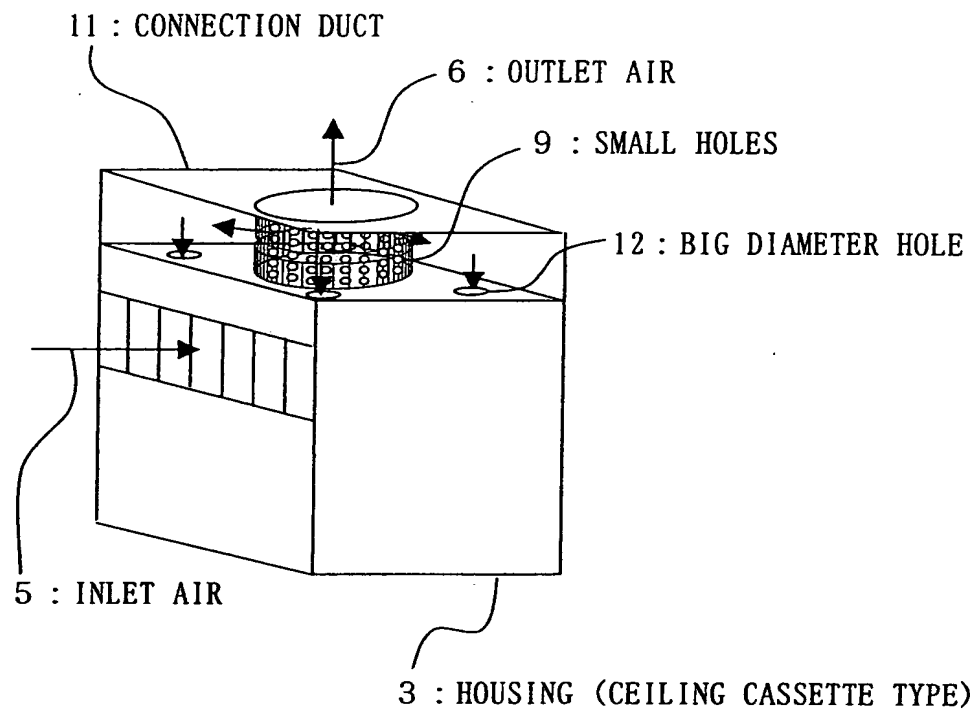
INVENTOR(S): KOUJI YAMASHITA ET AL.

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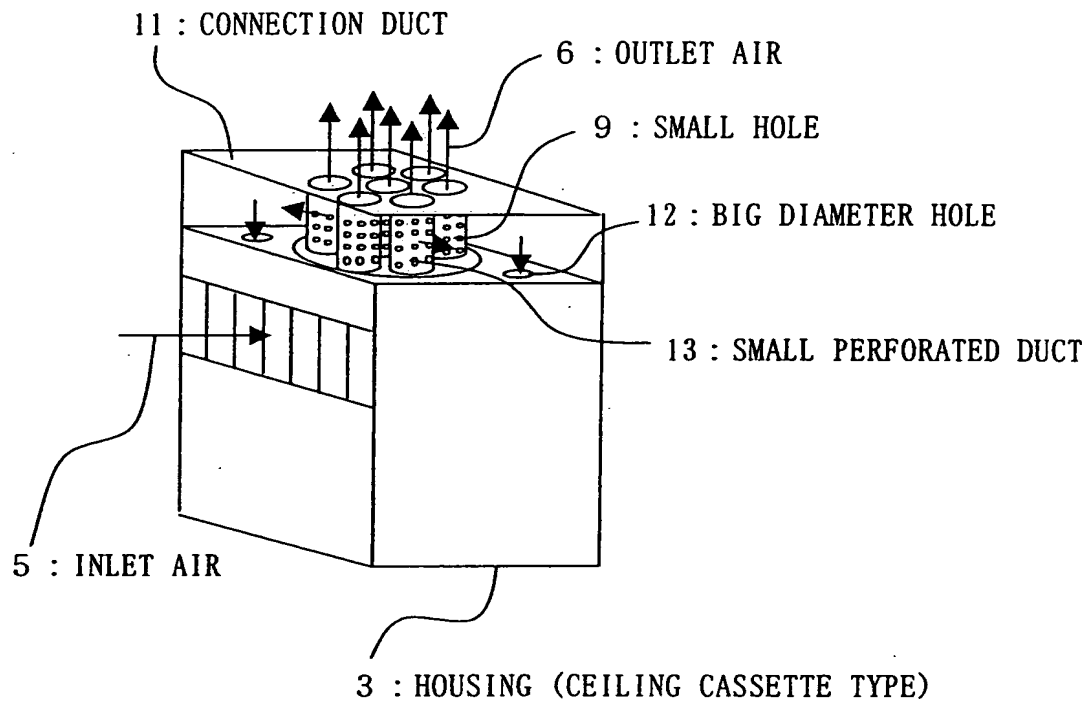
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Fig. 11



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Fig. 12



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Fig. 13

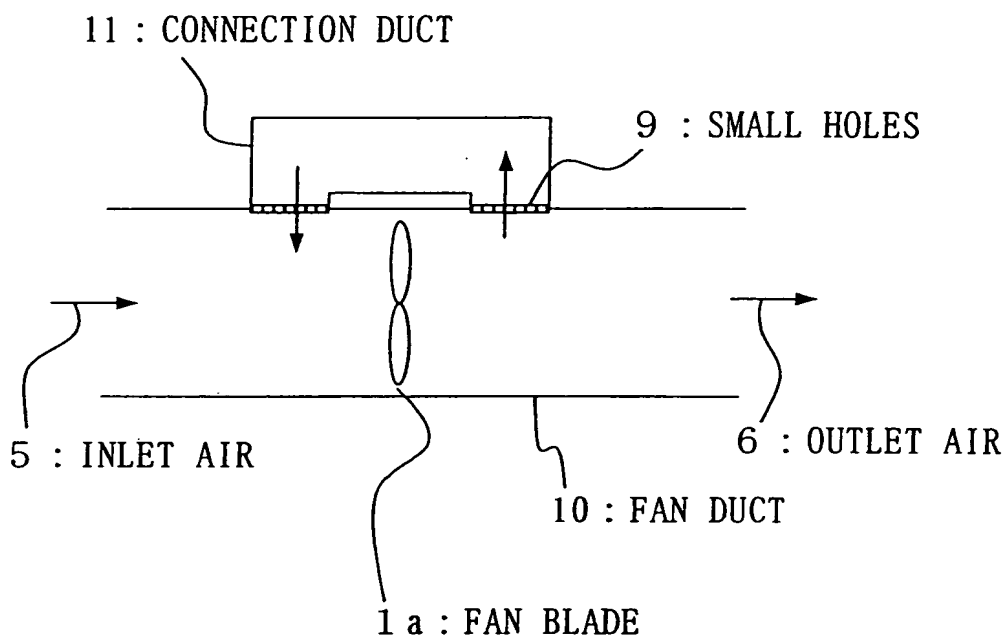
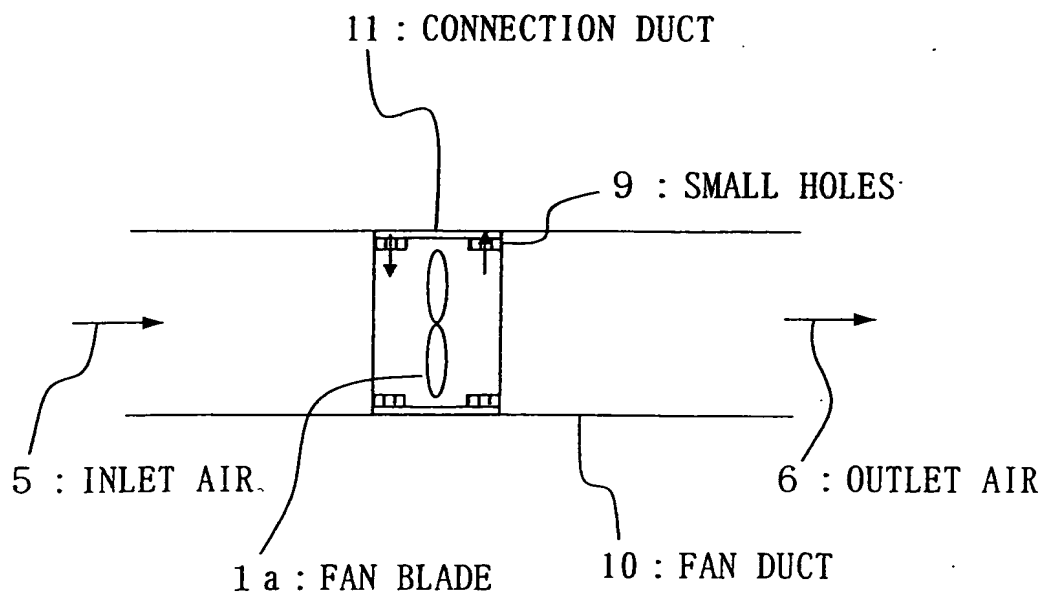


Fig. 14



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Fig. 15

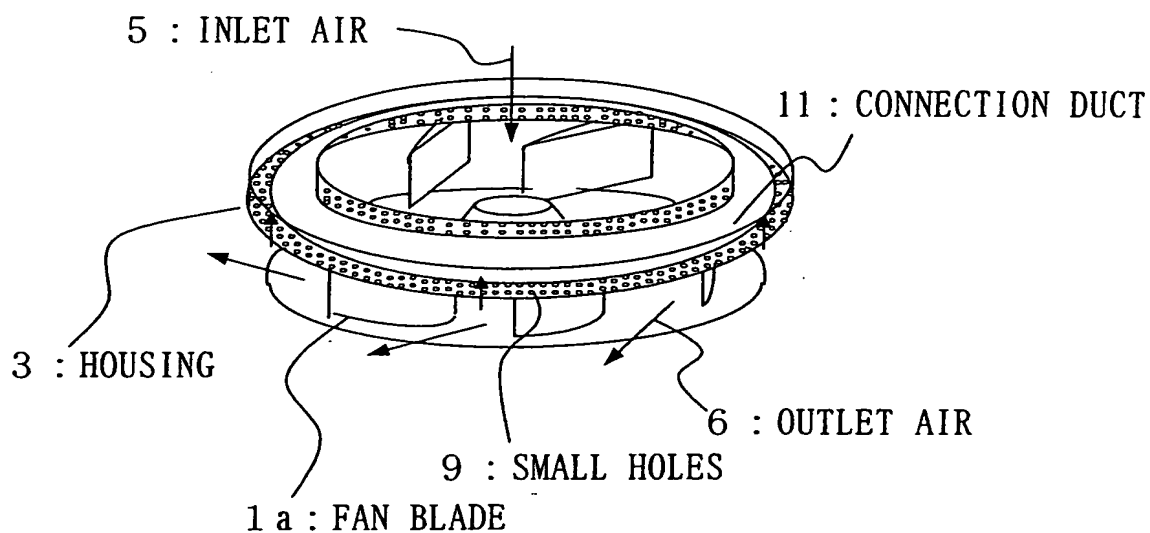
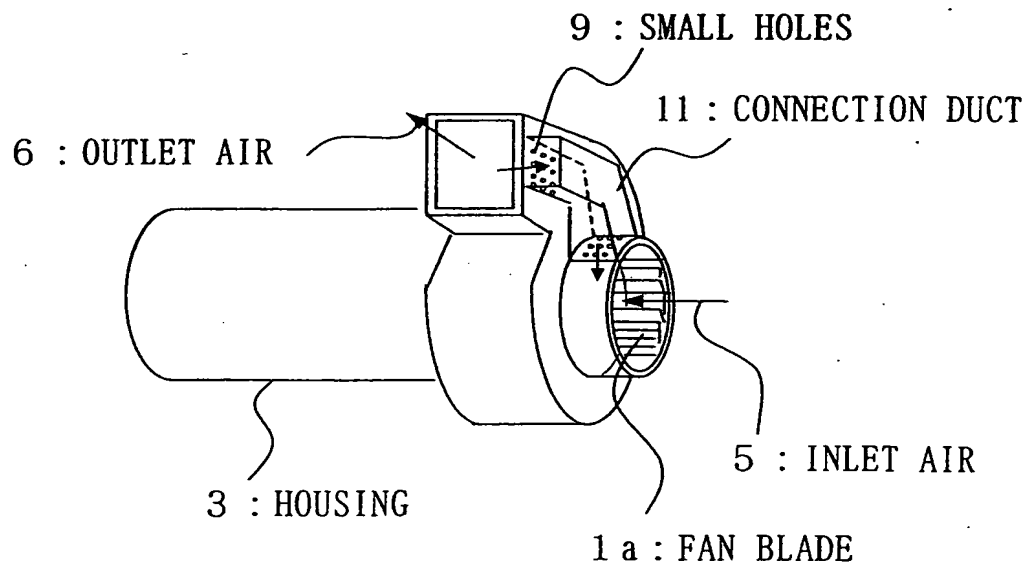


Fig. 16



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INVENTOR(S): KOUJI YAMASHITA ET AL.

ATTY. DKT. No.: 018773-044

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Fig. 17

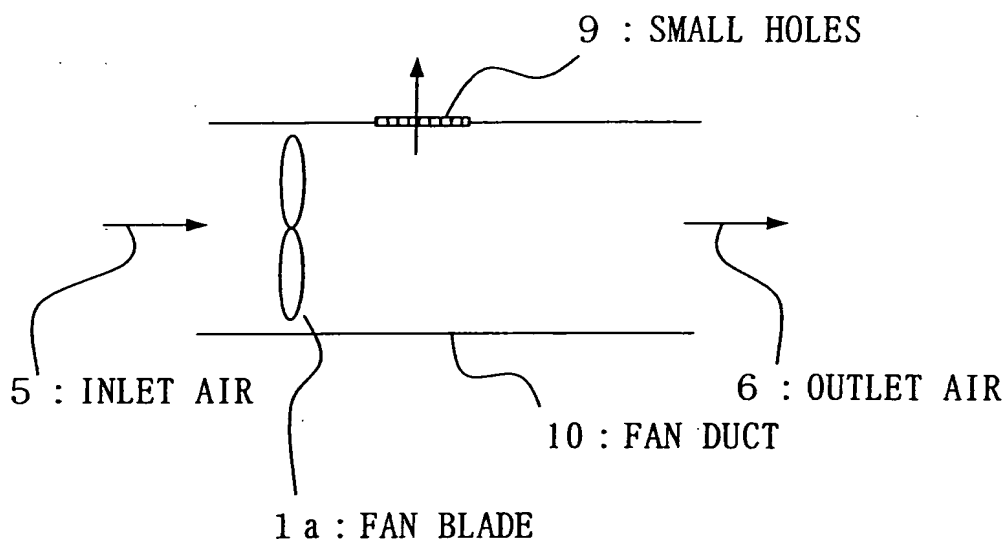
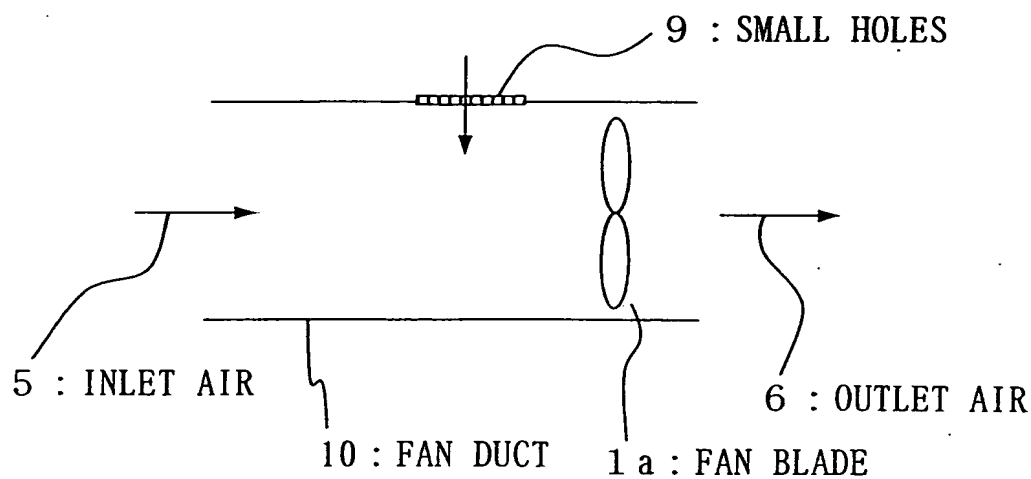


Fig. 18



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Fig. 19

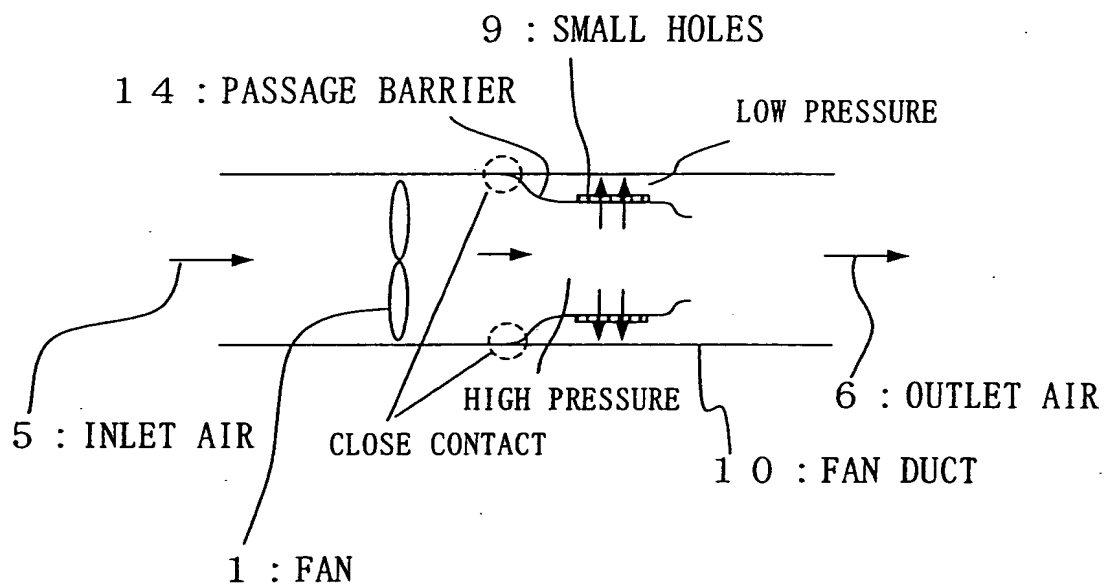
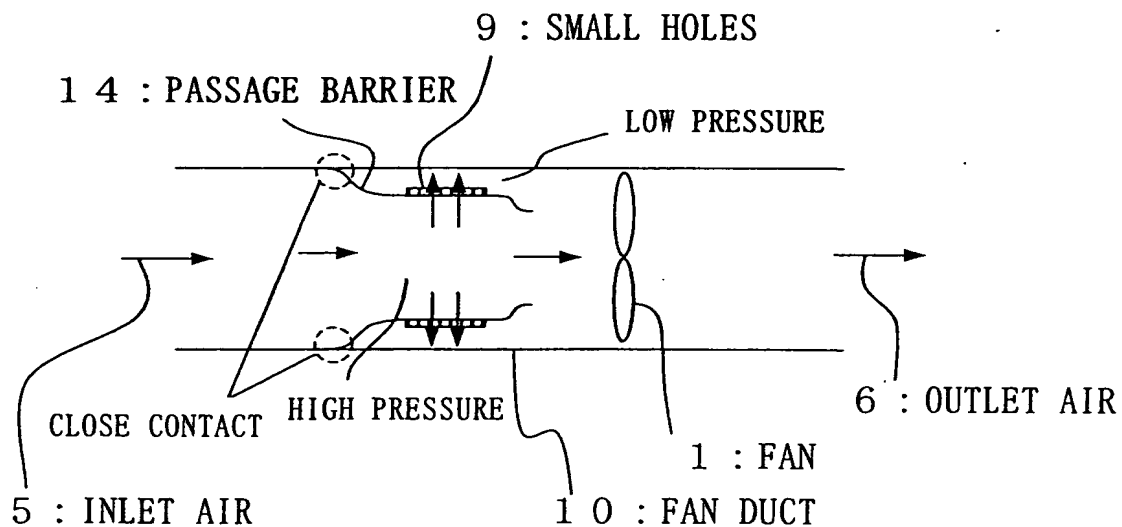


Fig. 20



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Fig. 21

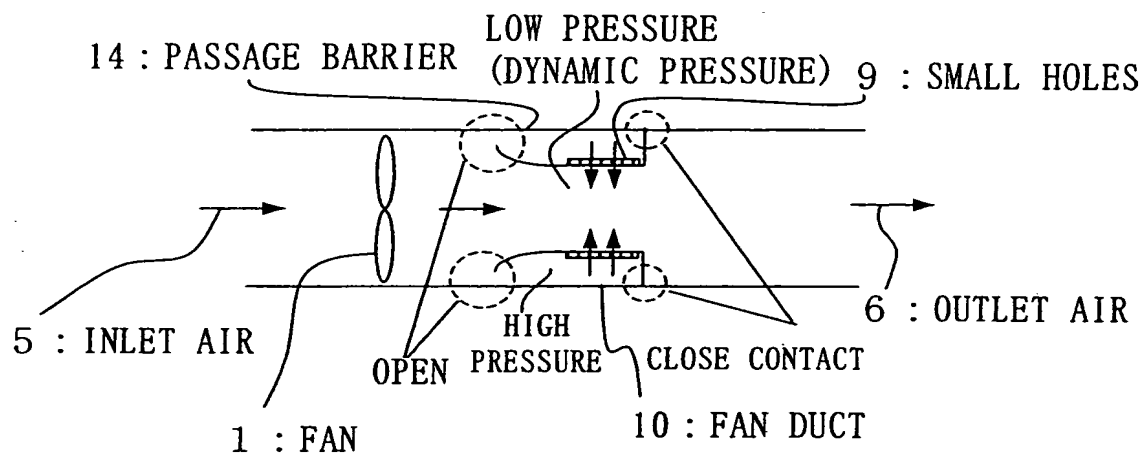
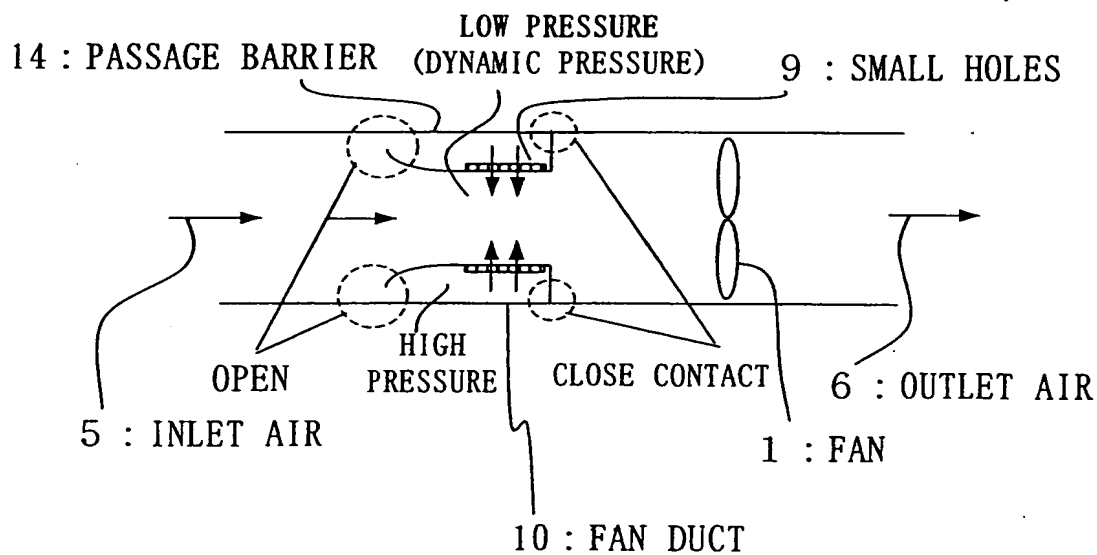
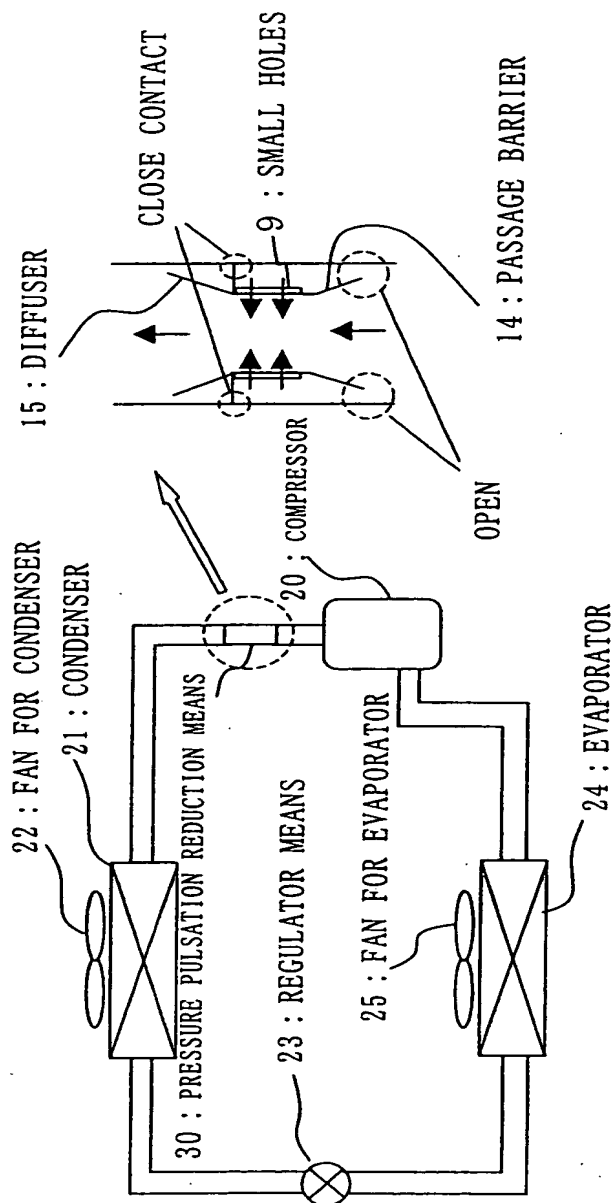


Fig. 22

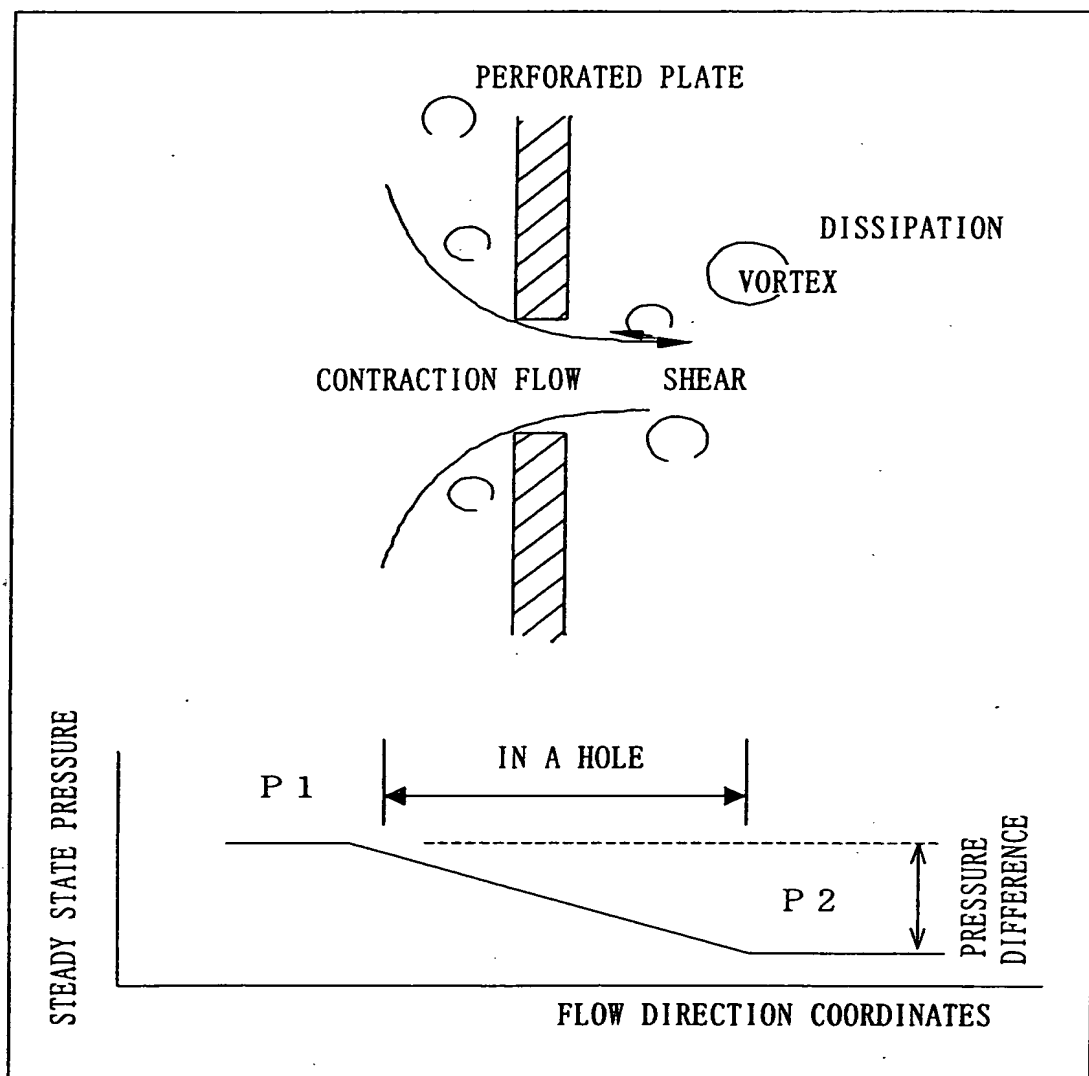


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Fig. 23

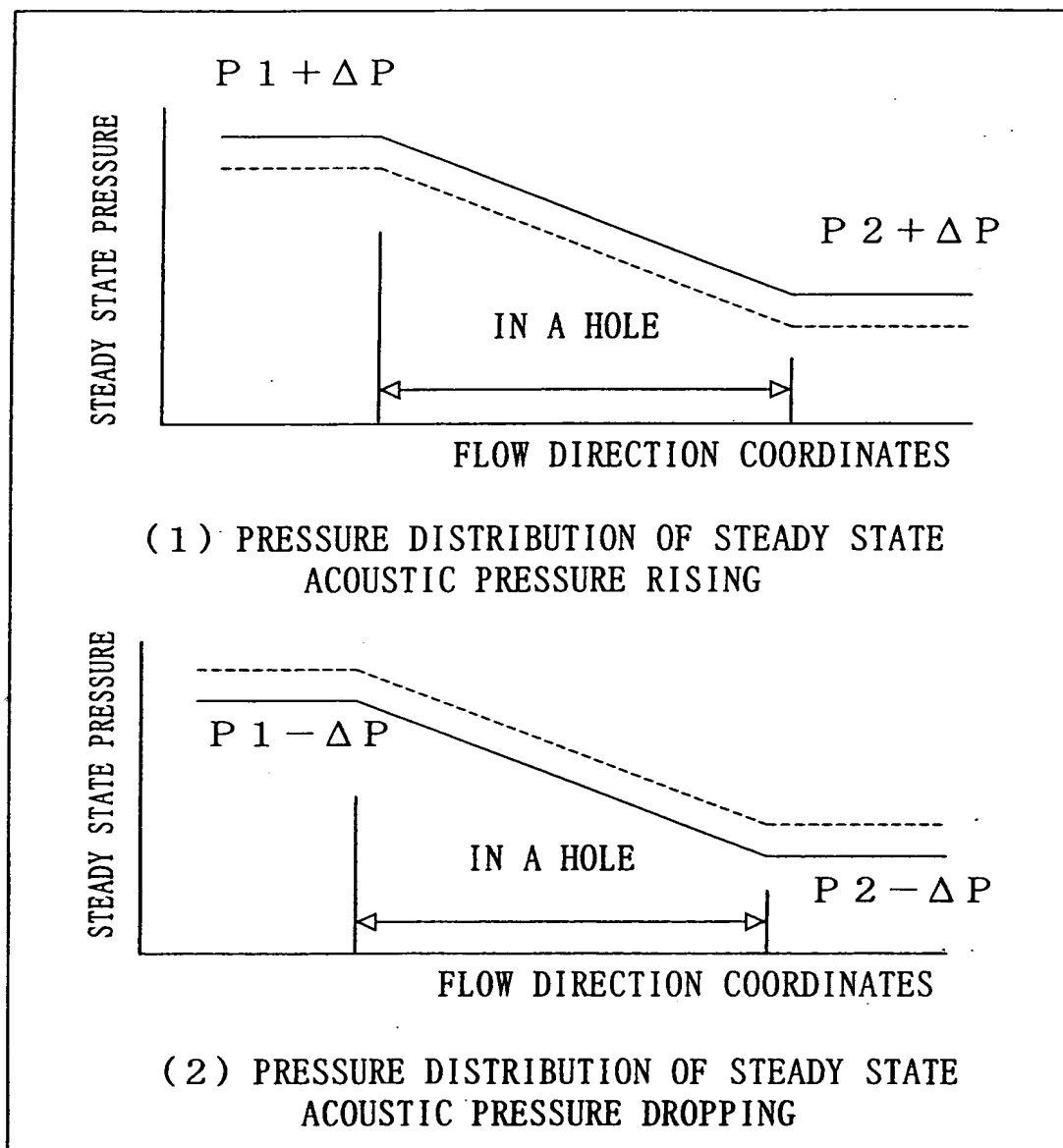


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Fig. 24



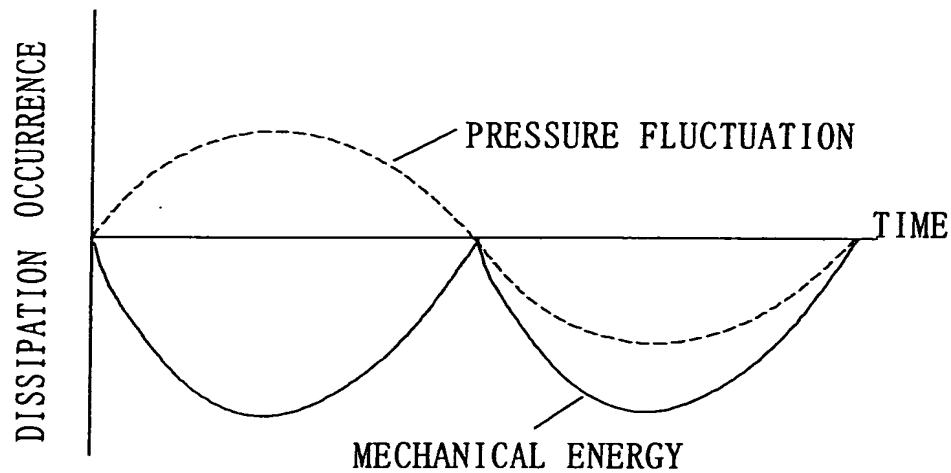
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Fig. 25



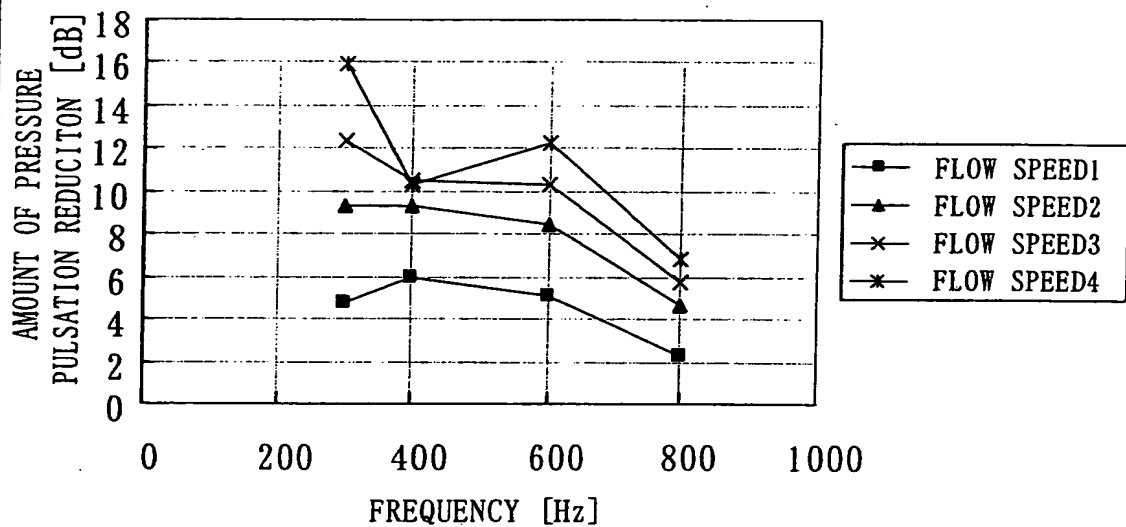
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Fig. 26

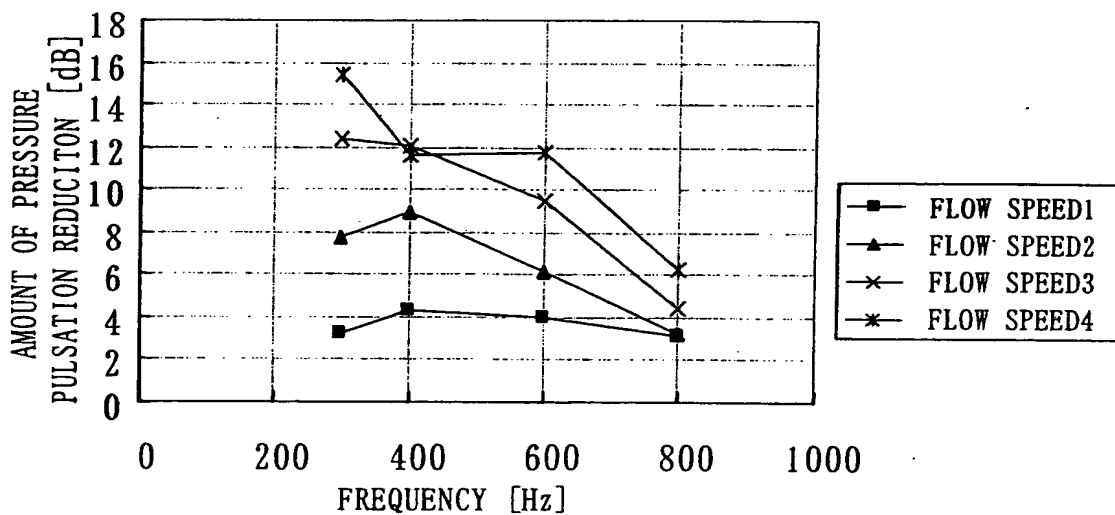


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Fig. 27



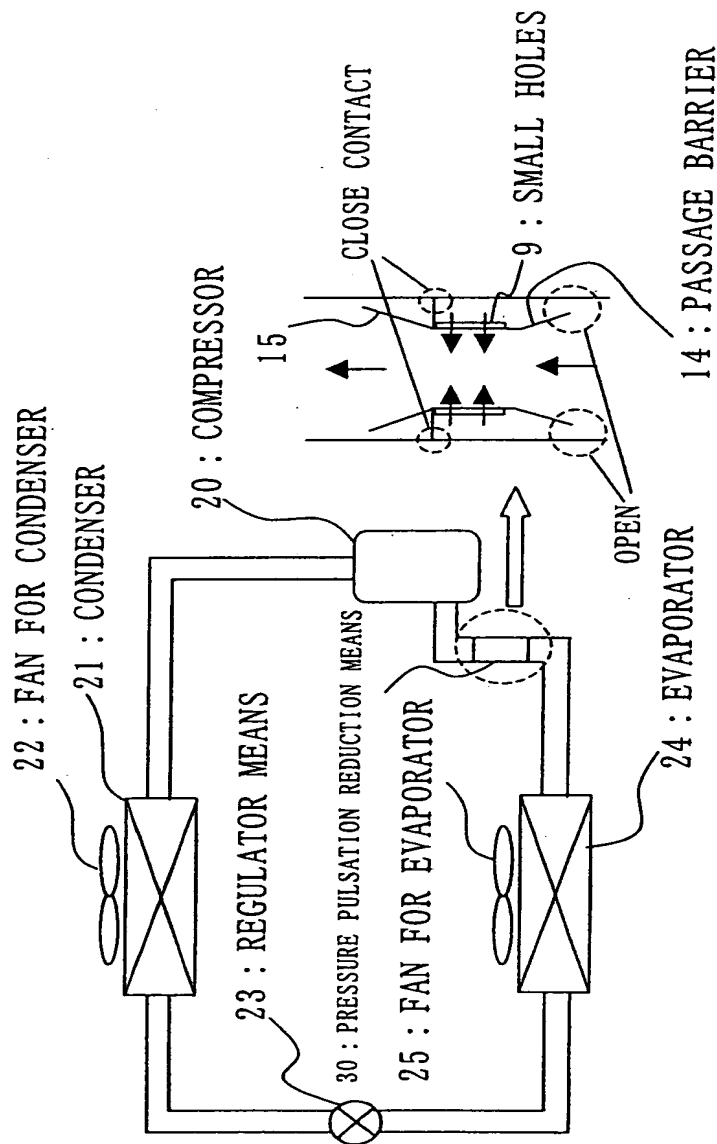
(1) PRESSURE PULSATION REDUCITON OF AIR JET BLOW



(2) PRESSURE PULSATION REDUCITON OF AIR JET SUCTION

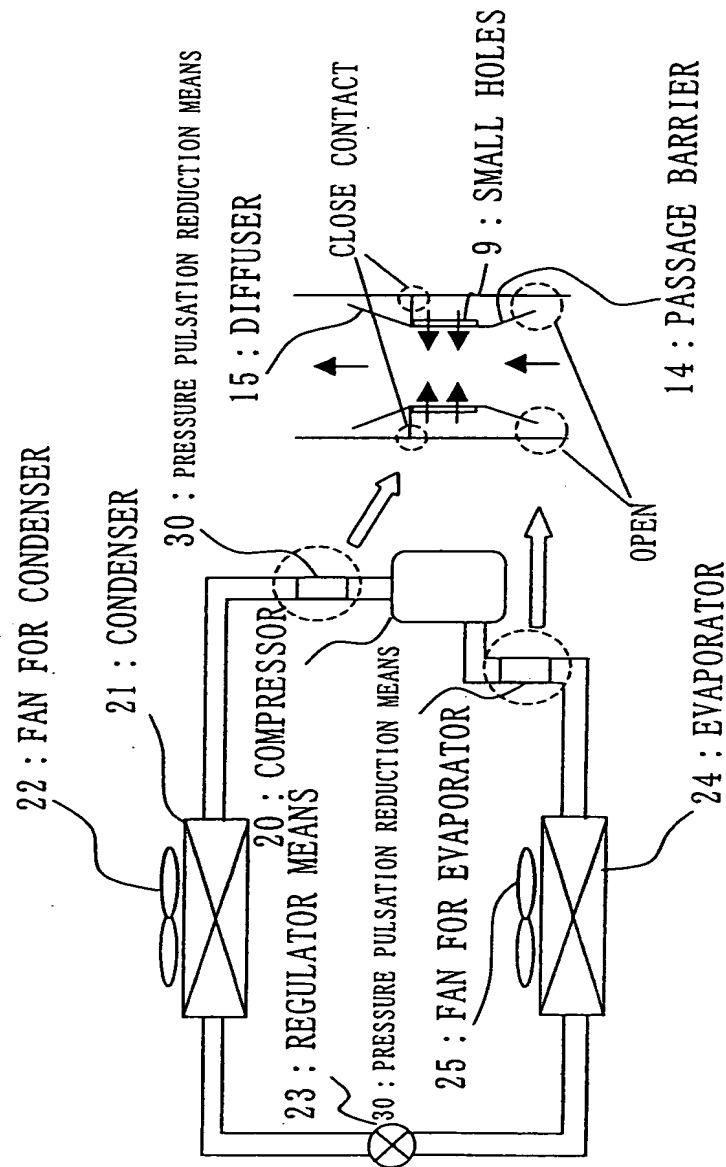
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Fig. 28



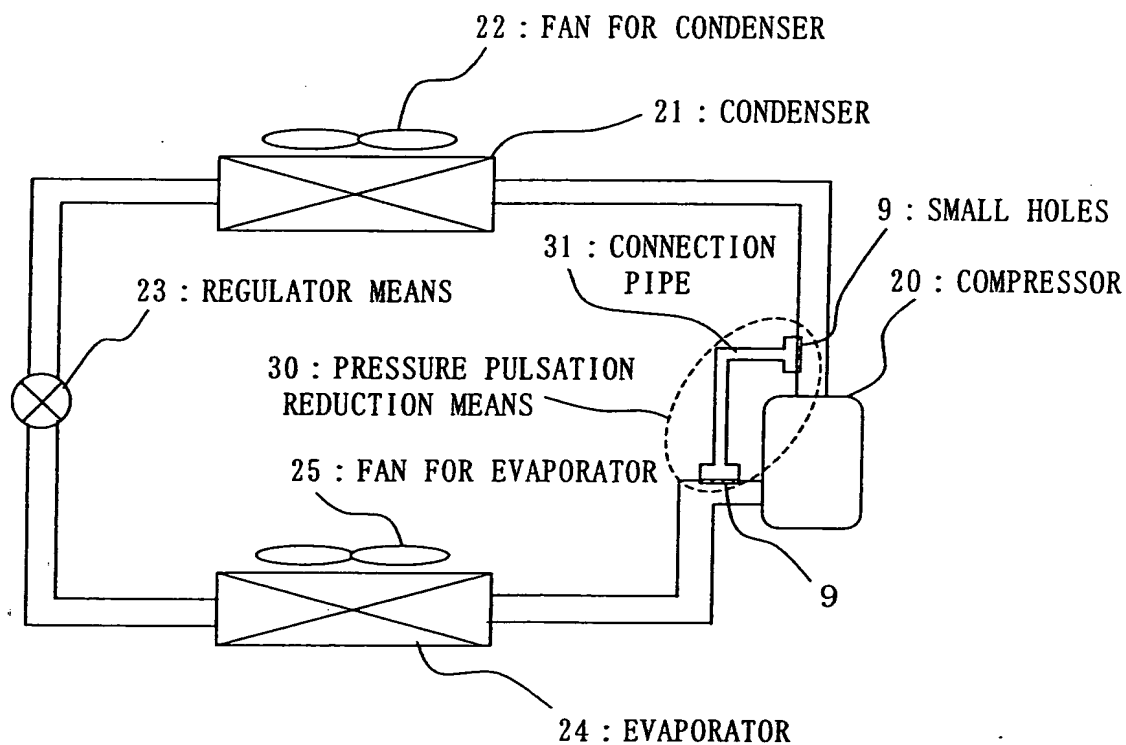
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Fig. 29



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Fig. 30



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Fig. 31

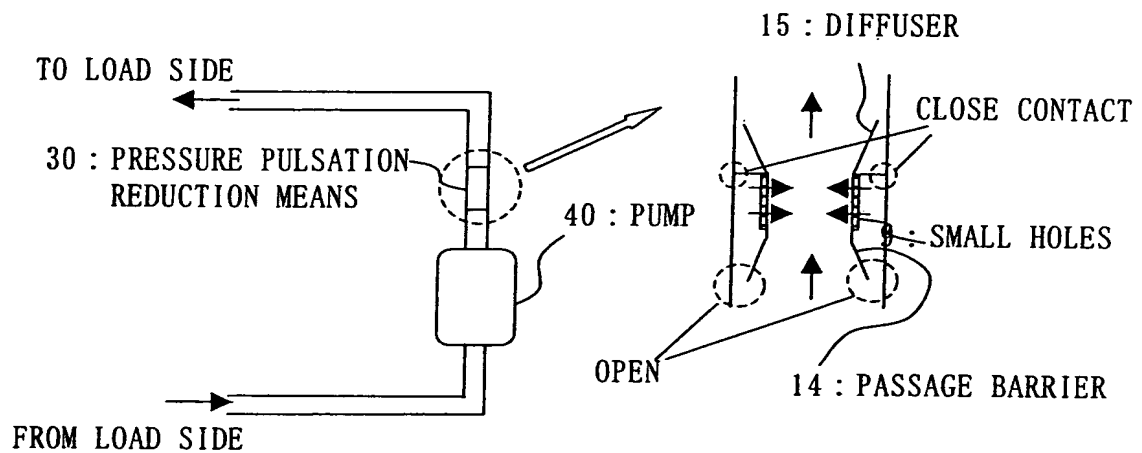
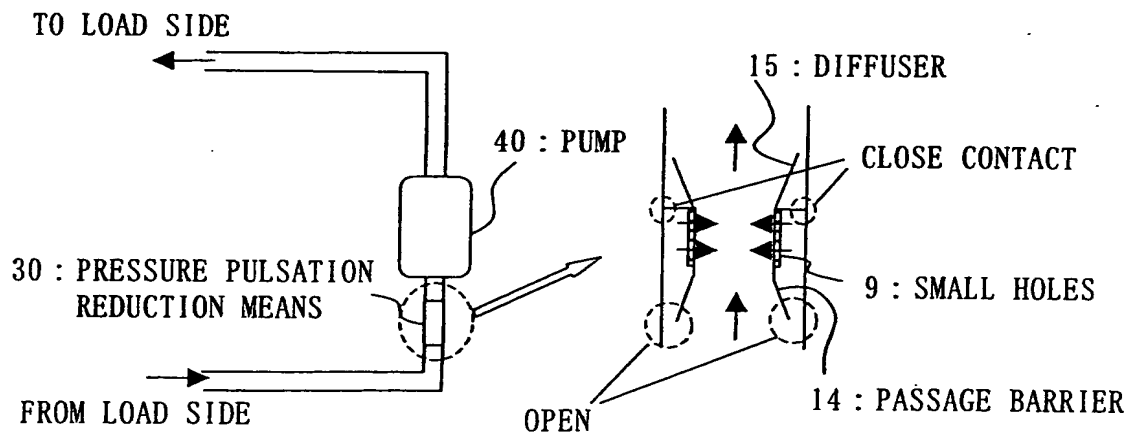


Fig. 32



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 Fig. 33

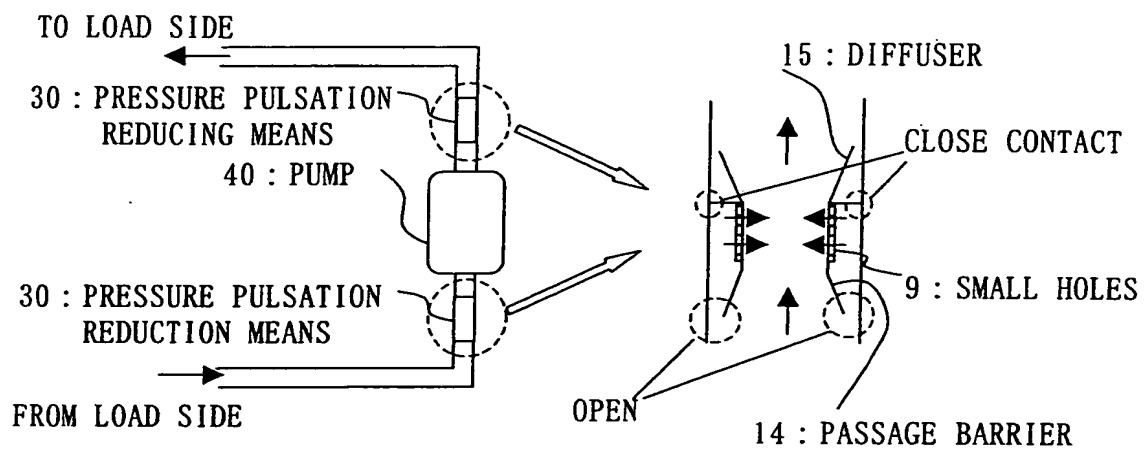
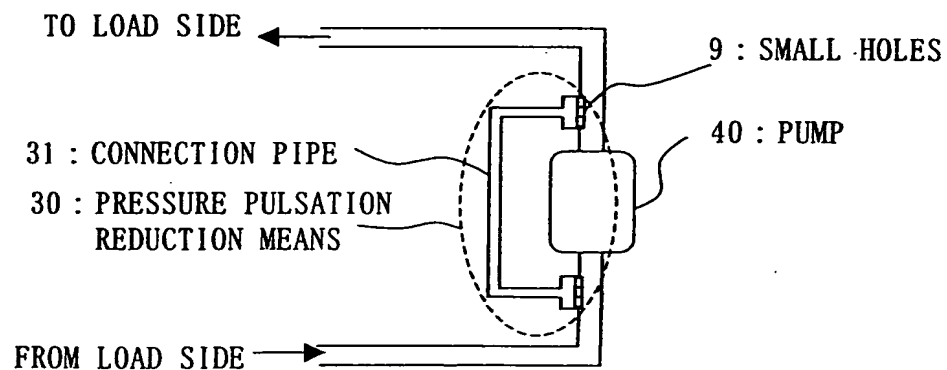


Fig. 34



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Fig. 35

